```
ANSWER 2 OF 2 REGISTRY COPYRIGHT 1997 ACE
                  REGISTRY REGISTRY COPYRIGHT 1997 ACS
L4
      25095-02-3
RN
      2-Propenoic acid, sodium salt, polymer with 2-propenamide (9CI)
                                                                                  (CA
RN
      INDEX NAME)
      2-Propenamide, polymer with sodium 2-propenoate (9CI)
Acrylamide, polymer with sodium acrylate (8CI)
OTHER CA INDEX NIMES:
CN
      Acrylic acid, sodium salt, polymer with acrylamide (SCI)
CN
CN
OTHER NAMES:
      977VHM
CN
      A 3116
 \subseteq N
      Accostrength 86
      Acrylamide-sodium acrylate copolymer
ÇN
       Acrylamide-sodium acrylate polymer
 CN
 CN
       AD 17
 CN
       AD 27
 CN
       27 מג
 CN
       AD 60
 CN
       Wilder
 CN
       DE LA
 CN
       Alcomer 120
 CN
       Aronfloc A 101
 CN
       Clarifloc 320
Crosfloc CFA 20
 CN
 CN
       Crosfloe CFA 80
 CN
       Cyanamer 21
 CN
       Espex L
  CN
       Floconit
  CN
       GPC-A 400
  CN
       Hostacerin PN 73
  CN
       Kayafloc A 275
  CN
       Kurifloc PA 372
  CN
       Magnafloc 156
  CN
       Magnifloc 1883A
  CN
        Nalco 8873
  CN
        Percol 155
  CN
        Photafloc 112.5
  CN
        Purifloc N 17
  CN
        Pusher 700E
  CN
        R 641-41
  CN
        Reten 421
   CN
        Reten 423
   \subset N
        Reten 521
   CN
         Reten 523
   CN
         Romacril AGR
   CN
         Sampoly AS 20
   CN
         Sodium acrylate-acrylamide copolymer
   CN
         Sodium acrylate-acrylamide polymer
   CN
   CN
         Solacril RPC
   CN
         Sumifloc FA 40
Sumikagel F 03
   CN
   CN
         Sumikagel F 33
   CN
         9047-19-2, 59597-84-1, 60182-40-3, 64925-54-8, 62587-58-0,
    CN
         98616-28-5, 50815-71-9, 119547-31-8, 112327-29-4, 73666-83-8,
   DR
          158129-73-8
          (C3 H5 N O . C3 H4 O2 . Na)x
    MF
          PMS, COM
            N Files: AGRICOLA, BIOSIS, CA, CAPLUS, CHEMCATS, CHEMLIST, CIN, CJACS, IFICDB, IFIPAT, IFIUDB, MSDS-OHS, TOXLIT, USPATFULL ther Squrces: DSL**, TSCA**
    CI
          Polyacrylic
    PCT
          STN Files:
    LC
          Other Sources:
```

ANSWER 1 OF 2 REGISTRY COPYRIGHT 1997 ACS
64742-55-8 REGISTRY REGISTRY COPYRIGHT 1997 ACS
64742-55-8 REGISTRY \* L4 /RN Use of this CAS Registry Number alone as a search term in other STN RN files may result in incomplete search results. For additional information, enter HELP RN\* at an online arrow prompt (=>). Distillates (petroleum), hydrotreated light paraffinic (CA INDEX NAME) Hydrotreated light paraffinic distillate (petroleum) OTHER NAMES: A complex combination of hydrocarbons obtained by treating a CN petroleum fraction with hydrogen in the presence of a catalyst. DEF consists of hydrocarbons having carbon numbers predominantly in the range of C15 through C30 and produces a finished oil with a viscosity of less than 100 SUS at 100.degree.P (19c5t at 40.degree.C). It contains a relatively large proportion of saturated hydrocarbons. Unspecified MF CHEMLIST, MSDS-OHS, RTECS\*, TOXLINE, USPATFULL MAN, CTS STN Files: CI (\*File contains numerically searchable property data)
er Sourcas: DSL\*\*, EINECS\*\*, TSCA\*\* LC (\*\*Enter CHEMIST File for up-to-date regulatory information) Other Sources:

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*